Evidence-based Health Care Special Lecture I (2) The very basics of epidemiology: Mini-test

Dept. Reg. No. Name

Q1. Please consider the possible example of impaired validity/accuracy/precision (if possible, in your study plan).

- Impaired validity
- Impaired accuracy
- Impaired precision

Q2. Please calculate incidence rate and risk for the whole study period and prevalence proportion at year 2008 for the data shown below, for exposed group and unexposed group, separately. How about rate ratio, risk ratio, attributable risk and odds ratio?

